

What is claimed is:

1. A wire dispensing device comprising:
  - a. a flat, rigid base for supporting coils of electrical wire;
  - b. support lines extending from said base converging to a rotatable hanging means; and
  - c. a guide-line with feed-loop attached to said hanging means.
2. A wire dispensing device as set forth in claim 1, wherein said base is circular in shape and has a diameter greater than the outside diameter of a coil of electrical wire.
3. A wire dispensing device as set forth in claim 1, wherein a plurality of support lines are symmetrically attached with I-bolts around the center of said base.
4. A wire dispensing device as set forth in claim 3, wherein said support lines are constructed of metal chain.
5. A wire dispensing device as set forth in claim 3, wherein said support lines are constructed of a polymeric rope.
6. A wire dispensing device as set forth in claim 1, wherein said support lines extend upward away from said base and converge to a rotatable hanging means.
7. A wire dispensing device as set forth in claim 6, wherein said rotatable hanging means is comprised of a swivel-ring/hook component and a freely rotating washer.
8. A wire dispensing device as set forth in claim 7, wherein said swivel-ring/hook component is comprised of a "D" ring pivotally attached to a clasp-hook.
9. A wire dispensing device as set forth in claim 8, wherein said freely rotating washer is positioned between the said "D" ring and said clasp-hook.

10. A wire dispensing device as set forth in claim 1, wherein said guide-line is attached to said rotating washer on said hanging means.
11. A wire dispensing device as set forth in claim 10, wherein said guide-line extends downward from said rotating washer to said base and terminates at said feed-loop.
12. A wire dispensing device as set forth in claim 10, wherein said guide-line is constructed of metal chain.
13. A wire dispensing device as set forth in claim 10, wherein said guide-line is constructed of polymeric rope.